

**CLAIM SET AS AMENDED**

1. (Currently Amended) An electro luminescence display, comprising:  
an electro-luminescence panel having a first face including a display area and an opposite face having a non-display area;  
driving circuit boards for applying driving signals to a gate line and a data line provided on coupled directly to the opposite face having the non-display area of the electro-luminescence panel; and  
electrical pads located on an inside perimeter of the opposite face of the electro-  
luminescence panel;  
electrical pads located on the driving circuit boards corresponding to and aligned with the  
electrical pads located on the inside perimeter of the opposite face of the electroluminescence  
panel; and  
tape carrier packages contacting the electrical pads on the opposite face of the  
electroluminescence panel and the driving circuit board electrical pads, and being coupled  
directly to substantially the entire length of the opposite side of the electroluminescence panel  
located between the electrical pads connecting located on the driving circuit boards and the  
electrical pads located on the electro-luminescence panel in a planar state.
  
2. (Original) The electro-luminescence display according to claim 1, wherein the driving circuit boards include:  
a gate driving circuit for applying driving signals to the gate lines; and

a data driving circuit for applying driving signals to the data lines.

3-6. (Canceled)

7. (Original) The electro-luminescence display according to claim 1, wherein each of the tape carrier packages has a first side for connecting the driving circuit boards to the electro-luminescence panel and a second side for holding a computer chip.

8. (Original) The electro-luminescence display according to claim 7, wherein a substantial portion of each of said tape carrier packages is in a common plane with said driving circuit boards.

9. (Original) The electro-luminescence display according to claim 7, wherein a substantial portion of each of said tape carrier packages having a first portion disposed in a common plane with said driving circuit boards and connected to the electro-luminescence panel.

10. (Original) The electro-luminescence display according to claim 9, wherein each of said tape carrier packages has a second portion disposed in a contiguous plane to the common plane of said electro-luminescence panel and said first portion.

11. (Canceled)